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If $a+b=1, z=a/(1-(a+b))$. (b) The equation is equivalent to $(1+\lambda)\mu(x-y)=0$, so $\lambda=-1, \mu=0$, or $x=y$. (c) $\mu=\pm 1$ makes the equation meaningless. Multiplying the equation by $1-\mu$ yields $\lambda(1-\mu)=-\lambda$, or $\lambda(2-\mu)=0$, so $\lambda=0$ or $\mu=2$. (d) The equation is equivalent to $(1+\lambda)(a-2)=0$, so $b=0, \lambda=-1$, or $a=2$.
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If $z=0$, then $-a=za+zb$, or $(1-a-b)z=a$. If $a+b=1$ we have a contradiction. If $a+b \neq 1$, then $z=a/(1-a-b)$. (b) The equation is equivalent to $(1+\lambda)\mu(x-y)=0$, so $\lambda=-1, \mu=0$, or $x=y$. (c) $\mu=\pm 1$ makes the equation meaningless. Otherwise, multiplying the equation by $1-\mu$ yields $\lambda(1-\mu)=-\lambda$, or $\lambda(2-\mu)=0$, so $\lambda=0$ or $\mu=2$.

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